



1085-029

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
PATENT OPERATION

In re Application of:

Karl Heinz-Wendt

Serial No.: 10/724,574 Group Art Unit: Not yet known.
Filed : November 28, 2003 Examiner: Not yet known.
For: COATED GLASSES AND PROCESS

New York, NY 10036
May 3, 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22213-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

The following statement of relevance is submitted with the accompanying Form
PTO/SB/08A.

Document
Designation

Relevance

AA
(U.S. 6,020,419)

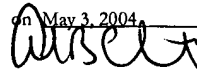
Relates to transparent coating compositions
containing nanoscale particles and having
improved scratch resistance.

AB
(U.S. 6,087,444)

Relates to humidity resistant aqueous urethane
resins based on hydrophobic polyhydroxy
compounds and coatings.

I hereby certify that this correspondence is being deposited
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P.O. Box 1450
Alexandria, VA 22213-1450

on May 3, 2004


Alan B. Clement, Reg. No. 34,563

AC (U.S. 6,376,559)	Relates to process for preparing a dispersing component comprising an inorganic oxide sol.
AD (U.S. 5,854,332)	Relates to aqueous urethane/acrylic resins with branched chain extension and coating compositions made therefrom.
AE (U.S. 6,491,972)	Relates to method of protecting surfaces of glass substrates.
BA (WO 99 22588)	Relates to removable protective coating.
BB (EP 0 665 525)	Relates to two-pack aqueous coating composition.
BC (DE 100 50 345) Abstract	Relates to method for making a laminated glazing containing a matting.
BD (DE 40 20 090) Abstract	Relates to back varnishing of glass by applying acrylic varnish paint to one side of glass and covering surface with paint absorbable material.
BE (DE 44 38 736) Abstract	Relates to forming gripping surface for glass bottles.
BF (DE 196 29 241) Abstract	Relates to non-slip surface production on glass pane for head lamp.
BG (DE 100 17 363) Abstract	Relates to process for the automatic application of a protective lacquer onto optical glass blanks, useful for lenses, comprises heating the blanks to a specified low temperature and applying the protective lacquer.
BH (DE 1990 633) Abstract	Relates to method of protecting surfaces of glass substrates.

Full text copies of non U.S. prior art are enclosed herewith. It is respectfully requested that this art be considered by the Examiner in the above-entitled application and made of record therein. It is believed that no fee is required for submission of this Information Disclosure Statement under 37 C.F.R. §1.97(b). However, if a fee is due, the Commissioner is hereby authorized to charge Deposit Account No. 08-1540.

Respectfully submitted,



Alan B. Clement
Reg. No. 34,563

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PTO/SB/08A (08-03)

Application Number	10/724,574
Filing Date	11/28/2003
First Named Inventor	Karl Heinz-Wendt
Art Unit	
Examiner Name	
Attorney Docket Number	1085-029

If you need assistance in completing the form, call 1-800-PTO-9199 (1-800-786-9199) and select option 2.